

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("6609505").PN.	USPAT	OR	OFF	2011/08/10 17:23
S2	104	(475/326).CCLS.	USPAT	OR	OFF	2011/08/10 17:24
S3	7	("1581695" "1634168" "4873892" "5842947" "7534188").PN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/08/10 17:25
S4	2	("2560886").URPN.	USPAT	ADJ	OFF	2011/08/11 13:25
S5	11	("20040097324" "2560886" "2658413" "4531428" "4721194" "5975263" "6267215" "6746360" "6811010").PN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/08/11 13:26
S6	11	("20040097324" "2560886" "2658413" "4531428" "4721194" "5975263" "6267215" "6746360" "6811010").PN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/08/11 13:29
S7	8	("4667538" "4821591" "5292290" "5390347" "5507376" "5544727" "5588516" "6053294").PN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/08/11 13:32
S8	12	("1983834" "2504409" "2515010" "4182202" "4667538" "4821591" "5022506" "5083993" "Fe33428").PN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2011/08/11 13:33
S9	321	clutch same direct drive same carrier same ring	USPAT	ADJ	OFF	2011/08/11 13:41
S10	129	clutch same direct drive same carrier same ring same input shaft	USPAT	ADJ	OFF	2011/08/11 13:41
S11	90	clutch same direct drive same carrier same ring same input shaft same output shaft	USPAT	ADJ	OFF	2011/08/11 13:41
S12	3	clutch same direct drive same carrier same ring same input shaft same output shaft same slidable	USPAT	ADJ	OFF	2011/08/11 13:42
S13	2	clutch with carrier with direct drive same ring with input shaft same output shaft same slidable	USPAT	ADJ	OFF	2011/08/11 13:45
S14	128	clutch with carrier with direct drive same ring	USPAT	ADJ	OFF	2011/08/11 13:47

S15	46	clutch with carrier with direct drive same ring with input shaft	USPAT	ADJ	OFF	2011/08/11 13:47
S16	2	clutch with slidable with carrier with direct drive same ring with input shaft	USPAT	ADJ	OFF	2011/08/11 13:48
S17	21	clutch with carrier with direct drive same ring with driven with input shaft	USPAT	ADJ	OFF	2011/08/11 13:53
S18	1	(*3682020*).PN.	USPAT	OR	OFF	2011/08/11 14:00
S19	104	(475/326).CCLS.	USPAT	OR	OFF	2011/08/11 14:13
S20	180	(475/326).CCLS.	USPAT; USOCR	OR	OFF	2011/08/11 14:13
S21	157	(475/323).CCLS.	USPAT; USOCR	OR	OFF	2011/08/11 14:13
S22	152	S21 not S20	USPAT; USOCR	ADJ	OFF	2011/08/11 14:13
S23	180	(475/317).CCLS.	USPAT; USOCR	OR	OFF	2011/08/11 14:47
S24	166	S23 not S21 not S20	USPAT; USOCR	ADJ	OFF	2011/08/11 14:47
S25	180	(475/326).CCLS.	USPAT; USOCR	OR	OFF	2011/08/11 18:44
S26	157	(475/323).CCLS.	USPAT; USOCR	OR	OFF	2011/08/11 18:44
S27	180	(475/317).CCLS.	USPAT; USOCR	OR	OFF	2011/08/11 18:44
S28	166	S27 not S26 not S25	USPAT; USOCR	ADJ	OFF	2011/08/11 18:44
S29	127	(475/320).CCLS.	USPAT; USOCR	OR	OFF	2011/08/11 18:44
S30	110	S29 not S27 not S26 not S25	USPAT; USOCR	ADJ	OFF	2011/08/11 18:44
S31	45	(475/326,323,320,317).CCLS.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/08/11 19:38
S32	192	electromagnetic clutch same planetary	USPAT	ADJ	OFF	2011/08/12 09:56
S33	36	electromagnetic clutch same planetary same ring same carrier	USPAT	ADJ	OFF	2011/08/12 09:56
S34	0	electromagnetic clutch same planetary same ring same carrier same remote controlled	USPAT	ADJ	OFF	2011/08/12 09:56
S35	0	electromagnetic clutch same planetary remote controlled	USPAT	ADJ	OFF	2011/08/12 09:57
S36	0	electromagnetic clutch remote controlled	USPAT	ADJ	OFF	2011/08/12 09:57

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S37	493	(475/326,323,320,317).OCLS.	US-PGPUB; USPAT; UPAD	OR	OFF	2011/08/12 08:31

8/ 12/ 11 3:54:46 PM

H:\workspaces\10585812.wsp